

	Search Text	DBs
1	(425/135-154) .CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
2	(264/40.1) .CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
3	control\$4 same ((resin or plastic or polymer) near5 flow\$3) same (distortion or movement)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
4	((control\$4 same ((resin or plastic or polymer) near5 flow\$3) same (distortion or movement)) and ((425/135-154) .CCLS.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
5	((control\$4 same ((resin or plastic or polymer) near5 flow\$3) same (distortion or movement)) and ((264/40.1) .CCLS.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
6	distortion same mold same element	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
7	(distortion same mold same element) and (control\$4 same (resin or polymer or plastic) same (flow\$3 or velocity or rate))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
8	(425/135) .CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
9	((425/135) .CCLS.) and ((264/40.1) .CCLS.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
10	(fiber or fibre or fibrous) same control\$3 same distortion same (resin or polymer or plastic or thermoset\$4)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
11	((264/40.1) .CCLS.) and (distortion near3 (mold or mould))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
12	((425/135-154) .CCLS.) and (distortion near3 (mold or mould))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
13	injection same (distortion near3 (mold or mould))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
14	(264/40.7) .CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
15	((264/40.7) .CCLS.) and (fiber or fibre or fibrous)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
16	distortion near5 mold	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB

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17	(distortion near5 mold) and (control\$4 near5 flow\$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
18	((264/40.7).CCLS.) and ((distortion or displacement) same (element or sensor) same (measure\$4 or sens\$3))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
19	((distortion or displacement) same (element or sensor) same (measure\$4 or sens\$3))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
20	(mold\$3 or mould\$3) same ((distortion or displacement) same (element or sensor) same (measure\$4 or sens\$3))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
21	(control\$4 same flow\$3) same ((distortion or displacement) same (element or sensor) same (measure\$4 or sens\$3)) same (mold\$3 or mould\$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
22	(control\$4 same flow\$3) and ((distortion or displacement) same (element or sensor) same (measure\$4 or sens\$3) same (mold\$3 or mould\$3))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
23	control\$4 same (resin or plastic or polymer) same flow\$3 same rate	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
24	control\$4 near5 (resin or plastic or polymer) near5 flow\$3 near5 rate	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
25	(control\$4 near5 (resin or plastic or polymer) near5 flow\$3 near5 rate) and (close\$1 near5 loop)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
26	(264/40.7).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
27	((264/40.7).CCLS.) and ((close\$1 near5 loop) same flow same rate same (resin or polymer or plastic))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
28	((264/40.7).CCLS.) and ((close\$1 near5 loop) same flow)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
29	(425/135-154).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
30	((425/135-154).CCLS.) and ((close\$1 near5 loop) same flow same rate same (resin or polymer or plastic))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
31	control\$4 same (resin or plastic or polymer) same flow\$3 same rate same pressure same (mold\$3 or mould\$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
32	28 and ((mold\$3 or mould\$3) same (fiber or fibre or fibrous or composite or preform))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB

	<b>Search Text</b>	<b>DBs</b>
33	((distortion or displacement) near5 (mold or mould)) same (measure\$4 or sens\$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
34	continuous same casting same cooling same box	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB